ONLINE SETTLEMENT STATEMENT AND FUNDING CONTROL SYSTEM AND METHOD

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ABSTRACT OF THE DISCLOSURE

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[000426] The System and Method of the present invention integrates data from multiple outside sources for the purpose of managing the closing, funding, and audit of a real property transaction using a secure, computer network, such as an internet-based network, and graphic user interface(s), thereby allowing permitted users to import, update, verify, view, and control transaction information. The permitted users typically would include a Mortgage Originator, a Settlement Agent, and a Warehouse Funding Source. These permitted users can electronically communicate and view the transaction data during the process of the real property transaction. The System and Method generally may employ an Internet-based computer system which executes one or more computer program products for providing secured data input, data input screens, and data import capability, and sequencing an approval of data input by the Mortgage Originator and Settlement Agent. The present invention includes the ability to notify the users of the progress in a real property transaction and a settlement statement. The present invention further comprises the ability to audit data prior to and after funding. A Warehouse Funding Source can access the System to determine if the Mortgage Originator has authorized funding. The present invention further includes the ability to electronically fund the real property transaction.

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